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Application No.: 10/700,785

Docket No.: JCLA11670-R

AMENDMENTIn The Specification:

Please amend paragraph [0026] as follows:

[0026] As shown in FIG. 3, an image sensor and a condenser microphone are integrated together to form an integrated audio/video sensor. The integrated audio/video sensor comprises an image-receiving module 302, a sound-receiving module 304 with a cavity 328, a signal-transforming module 306 and a substrate 308. The signal-transforming module 306 and the sound-receiving module 304 are disposed on the substrate 308, and the signal-transforming module 306 is accommodated in the cavity 328. The image-receiving module 302 is disposed on the sound-receiving module 304. The image-receiving module 302 further comprises a lens 312 on a lens mount 314, a holder 316 and an infrared filter plate 318. The sound-receiving module 304 further comprises an outer cavity casing 322 with a membrane 324 thereon, a fixed inner cavity casing 326 and an electrical insulator 330 between the outer cavity casing 322 and the fixed inner cavity casing 326. The signal-transforming module 306 further comprises an image-sensing chip 332, an audio/video processor chip 334, an audio amplifier chip 336 and a peripheral circuit chip 338.